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9

10 **UNITED STATES DISTRICT COURT**
 11 **DISTRICT OF ARIZONA**

12 In Re Bard IVC Filters Products
 13 Liability Litigation

14 No. MD-15-02641-PHX-DGC

15 **PLAINTIFFS' RESPONSE IN
 16 OPPOSITION TO DEFENDANTS'
 17 MOTION FOR SUMMARY
 JUDGMENT**

18 (Assigned to the Honorable David G.
 19 Campbell)

20 **(Oral Argument Requested)**

21 Plaintiffs Debra and James Frances Tinlin respectfully submit this response in
 22 opposition to Defendants C.R. Bard, Inc.'s and Bard Peripheral Vascular, Inc.'s ("Bard's"
 23 or "Defendant's") partial summary judgment motion (ECF 15071) ("Mot.").

24 **I. Introduction**

25 Deborah Tinlin is a 55-year-old woman who has lived her entire life in the state of
 26 Wisconsin. (Plaintiffs' Supplemental Statement of Facts ("SSOF") ¶¶ 4-5.) She has been
 27 married to her husband, Jim, since 1984, and she has a 28-year-old son, Andrew. (*Id.* ¶¶ 6-
 28 7.) On May 7, 2005, she was implanted with a Bard Recovery IVC filter. (*Id.* ¶ 8.)

On June 10, 2013, Ms. Tinlin was brought to the emergency room in cardiogenic
 shock and in the midst of multi-organ system failure. At that time, it was discovered that

1 the Bard Recovery filter implanted in her had fractured, and two struts had embolized to
 2 the right ventricle, causing a massive pericardial effusion around the heart, known as
 3 cardiac tamponade, with significant compression of the ventricles. She underwent
 4 emergency surgical drainage of 600 ml of bloody effusion, but the struts of her filter could
 5 not be located. After ten days, she was discharged, but her doctors could not attempt
 6 removal of the fractured struts from her right ventricle due to her critical status. (*Id.* ¶ 9.)

7 On July 31, 2013, Ms. Tinlin underwent open heart surgery, and a fractured strut
 8 was removed. Ms. Tinlin reported feeling better. (*Id.* ¶ 10.) That feeling, however, was
 9 short-lived, because on August 7, 2013, a follow-up chest CT showed the filter with seven
 10 struts (not the original eight), and several of the remaining seven struts projecting outside
 11 the lumen of the vena cava. (*Id.* ¶ 11.) Today, the filter remains implanted in Ms. Tinlin,
 12 and further complications of the Recovery filter have since come to light. In December
 13 2015, several metal pieces, believed to be part of the filter, were found in her upper and
 14 lower lungs. (*Id.* ¶ 12.)

15 Following these events and findings, Ms. Tinlin continues to suffer, and will into
 16 the future. At the time of the June 10, 2013 cardiac tamponade, Ms. Tinlin had been
 17 advised that the incident may affect her organs in the future. (*Id.* ¶ 13.) Ms. Tinlin also
 18 developed two conditions as a result of her July 31, 2013 open heart surgery. First, as a
 19 result of her prolonged time with a breathing tube while on life support, she developed a
 20 severely weakened trachea. As a result, she can no longer wear her breathing device for
 21 sleep apnea and also cannot lay on her back while sleeping, causing severe sleep
 22 deprivation. (*Id.* ¶ 14.) Second, Ms. Tinlin's sternum did not fuse properly following her
 23 open-heart surgery. This resulted in a sternal shift, where the right and the left side of the
 24 rib cage move independently and they rub together and damage and tear the diaphragm.
 25 This necessitated yet another procedure, a diaphragmatic hernia surgery repair. (*Id.* ¶ 15.)
 26 Nevertheless, to this day, laying on her back causes her to choke, gag, and cough, and
 27 sleeping on her side is very painful due to the skeletal deformity caused by her sternum
 28 growing back together unevenly following her open heart surgery. (*Id.* ¶ 16.)

1 The Recovery filter never should have been implanted in Ms. Tinlin, and she is
 2 entitled to bring her claims for Bard's negligent conduct to a jury. Bard's arguments in
 3 support of summary judgment have either been previously rejected by this Court
 4 (concerning design defect claims), or, as to other claims, require the Court to resolve
 5 plainly disputed factual issues in Bard's favor, in contravention of established summary
 6 judgment standards. The Court should deny Bard's motion in its entirety.

7 **II. Summary Judgment Standard**

8 Summary judgment is appropriate when no genuine issues of material fact exist.
 9 See Fed. R. Civ. P. 56(a). As the party seeking summary judgment, Bard "bears the initial
 10 responsibility of informing the court of the basis for its motion, and identifying those
 11 portions of [the record] which it believes demonstrate the absence of a genuine issue of
 12 material fact." *Celotex Corp. v. Catrett*, 477 U.S. 317, 323 (1986). Evidence offered by
 13 the nonmoving party "is to be believed, and all justifiable inferences drawn in that party's
 14 favor because '[c]redibility determinations, the weighing of evidence, and the drawing of
 15 inferences from the facts are jury functions[.]'" ECF No. 8874 (quoting *Anderson v.*
 16 *Liberty Lobby, Inc.*, 477 U.S. 242, 255 (1986)).

17 **III. Argument**

18 **A. Bard Has Not Carried its Burden With Respect to Warnings-Based**
 19 **Claims (Counts II and VII)**

20 The parties do not dispute that a plaintiff must "establish causation by showing
 21 that, if properly warned, he or she would have altered behavior and avoided injury." *Kurer*
 22 *v. Parke, Davis & Co.*, 679 N.W.2d 867, 876 (Wis. Ct. App. 2004). The parties dispute,
 23 however, to whom a duty to warn runs and whether that threshold was met here.

24 **1. The Learned Intermediary Doctrine Does Not Apply.**

25 This Court has previously recognized a split of authority on the question of
 26 whether Wisconsin applies the learned intermediary doctrine. In the *Hyde* bellwether
 27 case, this Court, collecting prior authority, held that "[t]he Wisconsin Supreme Court has
 28 not decided whether to adopt the learned intermediary doctrine, and federal courts

1 applying Wisconsin law are split on the issue.” ECF No. 12007, at 14 n.6.¹ Another Court
 2 overseeing multidistrict litigation against Bard regarding other medical devices has come
 3 to the same conclusion. *Rodenkirch-Kleindl v. C.R. Bard, Inc.*, No. 2:13-CV-26026, 2016
 4 WL 7116144, at *3 (S.D. W. Va. Dec. 6, 2016). Other Courts have declined to apply the
 5 doctrine. “The court need not and will not apply the ‘learned intermediary’ doctrine in
 6 this case. To echo our sister court in the Western District of Wisconsin, ‘this court will not
 7 create Wisconsin law without some indication that the state’s highest court would apply
 8 the doctrine if given the opportunity to do so.’” *Forst v. SmithKline Beecham Corp.*, 602
 9 F. Supp. 2d 960, 968 (E.D. Wis. 2009) (citing *Peters v. Astrazeneca, LP*, 417 F. Supp. 2d
 10 1051, 1054 (W.D. Wis. 2006)). This Court, too, should decline to apply the learned
 11 intermediary doctrine absent an express indication from the state Supreme Court that the
 12 doctrine applies in Wisconsin.

13 **2. Ms. Tinlin Was Not Adequately Warned.**

14 Bard does not attempt to argue, nor could it, that it adequately warned Ms. Tinlin.
 15 Ms. Tinlin was unaware of the risks and dangers of the Recovery filter. She believed she
 16 was implanted with a permanent filter. (SSOF ¶ 1.) She was told no negative information
 17 about the filter before it was placed. (*Id.* ¶ 2.) And, had she been given the choice,
 18 knowing the risks of retrievable filters, she would have chosen a permanent one. (*Id.* ¶ 3.)
 19 And, as set out in the next subsection, there is much information that her implanting
 20 doctor, Dr. Riebe, would have told her about the Recovery filter’s risks, had Bard
 21 disclosed to him in the first place. (*Id.* ¶¶ 17-19; *see also infra*, section III(A)(3).)

22 Bard has put forward no evidence it attempted to warn Ms. Tinlin. Ms. Tinlin’s
 23 testimony evidences that had she known the truth about the Recovery filter’s risks, she
 24 would have chosen a permanent filter. Thus, because Bard failed to warn Ms. Tinlin of

25
 26 ¹ Bard continues to argue that “the weight of authority in Wisconsin” is in favor of the
 27 application of the learned intermediary doctrine. Mot. at 6. (citing *In re Zimmer, NexGen*
 28 *Knee Implant Products Liability Litigation*, 884 F.3d 746 (7th Cir. 2018)). But this Court
 was aware of *In re Zimmer* when it declined to apply the learned intermediary doctrine in
Hyde. ECF No. 12007, at 14 (Hyde MSJ Ruling) (citing *Zimmer*).

1 any of the risks of the Recovery filter, summary judgment on the warnings-based claims
 2 should be denied.

3 **3. Dr. Riebe Was Not Adequately Warned.**

4 Even if the learned intermediary rule applies and Bard's duty to warn extended to
 5 the implanting physician, summary judgment is inappropriate. The law in Wisconsin is
 6 clear with respect to a duty of a device manufacturer to a practitioner. Where there is a
 7 factual dispute as to whether the manufacturer failed to disclose or "misrepresented and
 8 misled the medical community about the risks associated" with the device, summary
 9 judgment should not be granted. *Garross v. Medtronic, Inc.*, 77 F. Supp. 3d 809, 817
 10 (E.D. Wis. 2015). Summary judgment is also inappropriate if there is any indication that a
 11 *lack* of information about risks existed in the doctor's mind. *See Forst*, 602 F. Supp. 2d at
 12 968.

13 A treating doctor can only warn of the risks that were known and disclosed to him
 14 by the manufacturer. That did not happen here. There is a litany of additional information
 15 that Ms. Tinlin's implanting doctor, Dr. Riebe, testified he would have wanted to have
 16 known from Bard, but he was never told (and was not present in the Instructions for Use).
 17 For example, he would have liked to have known:

- 18 •Bard itself internally deemed the Recovery filter to have unacceptable risks.
 19 (SSOF ¶ 17a).
- 20 •Bard does not understand the root cause of why its filters migrate. (*Id.* ¶ 17b).
- 21 •Bard does not understand the root cause of why its filters perforate. (*Id.* ¶
 22 17c).
- 23 •Bard does not understand the root cause of why its filters tilt. (*Id.* ¶ 17d).
- 24 •Bard does not understand the root cause of why its filters fracture. (*Id.* ¶ 17e).
- 25 •Bard did not have a good understanding of the long-term performance of its
 26 IVC filters. (*Id.* ¶ 17f).
- 27 •Bard was considering discontinuing the Recovery filter at the time of Ms.
 28 Tinlin's implantation. (*Id.* ¶ 17h).

1 •Bard was aware of large data sets that reported issues with Recovery
 2 migration. (*Id.* ¶ 17i).

3 •The Recovery had a higher fatality rate than numerous other available IVC
 4 filters. (*Id.* ¶ 19c).

5 Dr. Riebe would have disclosed all of this information to Ms. Tinlin, but he could
 6 not have given the lack of this information from Bard. (*Id.* ¶¶ 17-19.)

7 Dr. Riebe's testimony on causation is in stark contrast to that of the implanting
 8 doctor in the *Hyde* case. There, the implanting doctor expressly stated that he "felt that
 9 the risks for all of the FDA-approvable devices were – were reasonable and customary"
 10 and that "... all of the devices were meeting the expectations of the FDA." ECF No.
 11 12007, at 16 (*Hyde* MSJ Ruling, citing the implanting doctor's deposition testimony). As
 12 a result, this Court found that the plaintiff could not show that the implanting doctor
 13 "would have acted differently had he received some different warning from Bard." *Id.* at
 14 17. Here, however, Dr. Riebe explicitly testified that he would have liked to have known,
 15 not only for his own benefit, but also for the benefit of his patients' understanding as to the
 16 multitude of undisclosed risks of the Recovery. (SSOF ¶¶ 18; 20-22). Therefore, Dr.
 17 Riebe would have "acted differently in the face of different warnings by Bard," but could
 18 not have given the lack of disclosures by Bard. ECF No. 12007, at 16.

19 Thus, even if the learned intermediary rule applies, given that Dr. Riebe lacked
 20 information about the Recovery that he would have used and disclosed, but could not
 21 have, summary judgment on the warnings-based claims should be denied because there
 22 are genuine issues of material fact with regard to whether Dr. Riebe would have used the
 23 Recovery filter in light of that information. *See Forst*, 602 F. Supp. 2d at 968. Moreover,
 24 if he did have that information, Dr. Riebe could have switched to and used a permanent
 25 filter, such as the Cook Medical's Bird's Nest filter. (Plaintiffs' Controverting Statement
 26 of Facts ("CSOF") ¶ 5.)

1 **B. Bard Has Not Carried its Burden on Summary Judgment with Respect**
 2 **to Negligent and Fraudulent Concealment Claims and Violation of**
 3 **Wisconsin law (Counts VIII, XII, XIII, and XIV).**

4 Although Bard lumps them all together, not all misrepresentation claims are the
 5 same under Wisconsin law. Though Wisconsin law currently requires reliance for the
 6 Negligent Misrepresentation (count VIII) and Fraudulent Concealment (count XIII), and
 7 causation under the Wisconsin Consumer Act (count XIV), the same is not true of
 8 Plaintiffs' Fraudulent Misrepresentation claim (count XII). Regardless of whether reliance
 9 or causation is required, there are genuine issues of material fact as to Dr. Riebe's reliance
 10 on Bard's misrepresentations and omissions regarding the Recovery filter, making
 summary judgment inappropriate for Plaintiffs' misrepresentation claims.

11 Dr. Riebe may have met with Bard sales representatives in the past, and he had
 12 sales representatives call on him throughout the entirety of his practice. (CSOF ¶ 10.) He
 13 has even had sales representatives in the operating room with him, but he would never had
 14 noted that in the medical records if were the case for any given patient. (*Id.*)

15 Dr. Riebe relied on risk-benefit information from those who trained him. And he
 16 was trained by Dr. John McDermott at the University of Wisconsin. (*Id.* ¶¶ 11-12.) About
 17 a year prior to Ms. Tinlin's surgery, in an e-mail, Bard summarized IVC filter data known
 18 to date to Dr. McDermott, Dr. Riebe's mentor. (*Id.*) That e-mail raised concerns about
 19 overweight patients and a large number of migrating filters in such patients due to the
 20 possibility of enlarged IVCs; Bard's then-medical director downplayed the risks in obese
 21 patients. (*Id.*) It is a more than reasonable to infer that Bard's actions caused Dr. Riebe's
 22 use of the Recovery filter and Ms. Tinlin's resulting injuries.

23 Bard, therefore, has failed to show that there are no genuine disputes as to
 24 misrepresentation and concealment claims here. In light of these facts, a reasonable
 25 inference in Plaintiffs' favor is that a Bard sales representative was present during Ms.
 26 Tinlin's surgery. That information never would have been noted in Ms. Tinlin's records.
 27 And neither Dr. Riebe nor the Bard sales representative who covered that territory at the
 28 time can remember specific details of the date of Ms. Tinlin's implantation. (CSOF ¶ 19.)

1 Additionally, it is reasonable to infer that, based on the connection between Dr. Riebe's
 2 mentor and Bard's affirmative representations downplaying of the risks of IVC placement
 3 in obese persons, that such information was relayed to Dr. Riebe. Both of these issues
 4 raise sufficient questions regarding misrepresentations of fact "made to a designated third
 5 person with the intention that they be communicated to the plaintiffs." *Puffer v. Welch*,
 6 129 N.W. 525, 527 (Wis. 1911). Moreover, "proof of intent or knowledge of falsity is not
 7 required in ... negligent misrepresentation claims." *Stuart v. Weisflog's Showroom
 8 Gallery, Inc.*, 753 N.W.2d 448, 458 (Wis. 2012).

9 Unlike Plaintiff's claims for negligent misrepresentation and fraudulent
 10 concealment, fraudulent misrepresentation requires no element of reliance. "[T]o prevail
 11 on a fraudulent misrepresentation claim under Wis. Stat. §100.18, the plaintiff must show
 12 that (1) the defendants made a representation to the public with intent to induce an
 13 obligation, (2) the representation was untrue, deceptive or misleading, and (3) the
 14 representation caused him to suffer a pecuniary loss." *Andersen v. Vavreck*, No. 15-CV-
 15 667-PP, 2017 WL 680424, at *3 (E.D. Wis. Feb. 21, 2017), *aff'd*, 727 F. App'x. 870 (7th
 16 Cir. 2018) (citing *Estate of Bluma Weinstock v. ADT LLC*, No. 15-CV-1391-PP, 2016
 17 WL 3676486, at *7 (E.D. Wis. July 7, 2016)). The Wisconsin Supreme Court held "that
 18 plaintiffs in §100.18 [causes of action for fraudulent misrepresentation] do not have to
 19 demonstrate reasonable reliance as an element of the statutory claim." *Novell v.
 20 Migliaccio*, 309 Wis. 2d 132, 151 (Wis. 2008) ("neither the language of the statute, the
 21 purpose of the statute, nor the case law supports the [defendant's] argument that
 22 reasonable reliance is an element of a §100.18 cause of action"). "[A] plaintiff remains a
 23 member of 'the public' [under §100.18] unless a particular relationship exists between
 24 him or her and the defendant." *K & S Tool & Die Corp. v. Perfection Mach. Sales, Inc.*,
 25 301 Wis. 2d 109, 125 (Wis. 2007).

26 Thus, any and all false or misleading marketing materials, advertisements, directed
 27 to doctors or patients alike, *whether or not actually relied upon by either Ms. Tinlin or Dr.*
 28

1 *Riebe*, are actionable under Wis. Stat. §100.18. The record is rife with examples of Bard’s
 2 misleading statements to the public at large, and to doctors specifically, in that regard:

- 3 • In a February 2004 email to Bard’s interventional sales force charged with
 4 communicating with the interventional radiology public, Bard
 5 communicated that testing of the Recovery showed that it performed
 6 “just as well as the SNF in terms of migration resistance.” (Plaintiffs’
 7 Omnibus Statement of Facts (“OSOF”) (filed October 2, 2017, ECF
 8 7950) ¶ 32.)
- 9 • Bard’s messaging to the public was to be: “Bottom line: good filter, severe
 10 case, bad outcome, deep regret.” Bard determined that “[t] his [was] the
 11 simple story we should repeat again and again. Comparison with other
 12 filters is problematic in many ways, and we should avoid/downplay this
 13 as much as possible.” (*Id.* ¶ 45.)
- 14 • Bard marketed the Recovery as a “marked improvement over currently
 15 available devices.” (*Id.* ¶ 55.)

16 **C. Plaintiffs’ Claims for Negligent and Strict Liability Design Defects**
 17 **Should Proceed.**

18 There are plainly disputed material facts at the heart of Plaintiffs’ design defect
 19 claims. Bard previously and unsuccessfully moved for summary judgment on these claim
 20 in the *Hyde* case, which also involved Wisconsin law. In *Hyde*, Bard made arguments
 21 virtually indistinguishable from those asserted in this motion, and again in its Rule 50
 22 motion, also unsuccessfully. The Court can and should reject those arguments again.

23 Wisconsin’s product liability statute, Wis. Stat. § 895.047(1)(a), provides, “A
 24 product is defective in design if the foreseeable risks of harm posed by the product could
 25 have been reduced or voided by the adoption of a reasonable alternative design by the
 26 manufacturer and the omission of the alternative design renders the product not
 27 reasonably safe.” Plaintiffs have provided expert testimony concerning the Recovery
 28 filter’s defective design and reasonable alternative designs, as well as evidence from

1 Bard's own data and documents concerning Bard's knowledge that the Recovery's design
 2 was defective.² Plaintiffs' engineering expert, Dr. McMeeking, explains:

3 [R]easonable alternative designs and alternative features
 4 available to Bard before Mrs. Tinlin received her filter include
 5 many features that I have previously identified in my reports
 6 and deposition testimony: caudal anchors, penetration limiters,
 7 two-tier design, and a better (smoother and rounded) chamfer
 8 at the mouth of the "cap" on the filter. Many of these design
 9 features existed in other IVC filter products already on the
 10 market, including the Simon Nitinol Filter, the Cook Gunther
 11 Tulip filter, the Greenfield filter, and the Cook Bird's Nest
 12 filter.³

13 (SSOF ¶ 30.) This Court previously held that the alternative designs that Dr. McMeeking
 14 were sufficient to satisfy Section 895.047's requirement that a plaintiff identify "an
 15 alternative design [that] would have 'reduced' the harm posed by the product," holding
 16 that the plaintiffs had "present[ed] evidence that caudal anchors help reduce filter
 17 migration, which can lead to other complications like those experienced by Mrs. Hyde
 18 (tilt, perforation, and fracture)." ECF No. 12007, at 13. Bard identifies nothing about this
 19 case that justifies a different outcome.

20 Bard first argues that the SNF is not a reasonable alternative design,⁴ relying again,
 21 as it did in the *Hyde* case, on *Oden v. Boston Sci. Corp.*, 18-cv-0334, 2018 U.S. Dist.
 22 LEXIS 102639, at *12-13 (E.D.N.Y. Jun. 4, 2018). After acknowledging that the Court
 23 rejected this argument only months ago, Bard makes a wan attempt to distinguish Ms.

24 ² See OSOF ¶¶ 19-26, 29, 33-42, 53-62.

25 ³ Contrary to Bard's statement that Dr. McMeeking had identified the SNF and "several
 26 other permanent-only filters" (Mot. at 10), this list includes both permanent and
 27 "optional" filters.

28 ⁴ Bard's parenthetical assertion (Mot. at 10) that Dr. McMeeking's identification of the
 29 SNF as an alternative design violates the Court's prior *Daubert* order is wrong. That
 30 order was clear: "The Court will not grant Defendants' motion to preclude Dr.
 31 McMeeking from opining that the SNF is a safer device than Bard retrievable filters."
 32 ECF No. 10051, at 10. The Court went on to hold that Dr. McMeeking "may not opine
 33 that the SNF would have been a safer alternative for any particular plaintiff" noting that
 34 Plaintiffs had agreed that Dr. McMeeking would not offer a medical opinion about the
 35 appropriate filter, or no filter, for any particular plaintiff. *Id.* (citing ECF No. 7806, at 20).
 36 Dr. McMeeking was and is free to opine that the SNF represents a safer design than the
 37 Recovery.

1 Tinlin's case on the facts, arguing that because Ms. Tinlin was not a geriatric patient, her
 2 doctor was not inclined to give her a permanent filter. Bard's attempt to draw this
 3 distinction fails, and only indicates the need for the jury to perform its fact-finding
 4 function.

5 In *Hyde*, the Court considered the *Oden* case and rejected Bard's attempt to draw
 6 illusory factual distinctions between permanent and retrievable filters when the filter in
 7 question – here, the Recovery – had been marketed to be both. After noting that the
 8 plaintiff in *Oden* had received a permanent filter, and that the complaint alleged that
 9 retrievable filters were not designed to be permanent, the Court held, “The evidence in
 10 this case suggests, however, that the G2 X and Eclipse filters were designed to be
 11 permanent filters, as was the SNF, and that Ms. Hyde’s filter would have remained in
 12 place if it had not fractured. Whether the retrievability of the G2X and Eclipse made them
 13 sufficiently unlike the SNF to disqualify the SNF as a reasonable alternative design is a
 14 question for the jury to decide.” ECF No. 12805, at 6.

15 Exactly the same analysis again applies here, and there is nothing about Ms.
 16 Tinlin’s medical history that compels or even suggests a different result. Just like the G2
 17 and Eclipse at issue in *Hyde*, the Recovery filter was designed to be a permanent filter,
 18 and was submitted to the FDA for clearance as a permanent device. *See OSOF ¶ 17.*
 19 Here, just as in *Hyde*,⁵ the implanting physician, Dr. Riebe, understood that the Recovery
 20 filter was an “optional” filter, and testified that he typically told his patients that a
 21 retrievable filter could also be left in permanently, and may not be able to be retrieved.
 22 (SSOF ¶ 23). Indeed, in Ms. Tinlin’s case, the filter did remain implanted as a permanent
 23 filter, a decision with which Dr. Riebe expressed no disagreement at his deposition. (*Id.* ¶
 24). Just as in *Hyde*, whether the SNF, as a permanent filter, is a reasonable alternative
 25 design remains a fact issue.

26
 27
 28 ⁵ *See OSOF ¶ 180* (noting that Ms. Hyde’s physician understood that Ms. Hyde’s filter
 could be permanent).

1 Ms. Tinlin's experience with the Recovery directly implicates this fact question.
 2 Having touted the Recovery's similarity to the SNF as a permanent device to gain
 3 clearance from the FDA, and then having marketed the Recovery as a permanent device to
 4 the medical community, Bard cannot now claim that retrievability is such a "key benefit"
 5 (Mot. at 12) that to remove it would be akin to "eliminating the product itself," as
 6 Wisconsin law requires in challenging an alternative design. *See Godoy v. E.I. du Pont de*
 7 *Nemours & Co.*, 768 N.W.2d 674, 687 (Wis. 2009) (holding that a product is not a
 8 reasonable alternative design "when some ingredients cannot be eliminated from a design
 9 without eliminating the product itself").⁶

10 Finally, Bard argues that "a defective product cannot be a reasonable alternative
 11 design," pointing to Plaintiffs' identification of design features incorporated into later
 12 generations of Bard filters. Mot. at 12. This argument fails. First, it ignores the Court's
 13 prior holding concerning alternative design, in which the Court found that Plaintiffs had
 14 "present[ed] evidence that caudal anchors help reduce filter migration, which can lead to
 15 other complications like those experienced by Mrs. Hyde (tilt, perforation, and fracture)." ECF No. 12007, at 13. The relevant question under Wisconsin law is, as the Court
 16 recognized, whether "the foreseeable risks of harm posed by the product could have been
 17 reduced or voided by the adoption of a reasonable alternative design by the manufacturer
 18 and the omission of the alternative design renders the product not reasonably safe." Wis.
 19 Stat. § 895.047(1)(a). Plaintiffs have done that, identifying features that reduce the risk of
 20 harm. Bard's argument that Dr. McMeeking has identified alternative designs that are
 21 part of other defective Bard filters also ignores his identification of other filters as
 22 alternative designs, including the Greenfield filter.

23
 24
 25
 26 ⁶ In addition to citing cases from outside of Wisconsin for the proposition that the SNF is
 27 not an alternative design (Mot. at 11-12), Bard again relies on *Brockert v. Wyeth Pharms., Inc.*, 287 S.W.3d 760 (Tex. App. 2009), a case involving oral contraceptives, and that this
 28 Court held was not apposite, noting that the "proposed alternative would have removed a key ingredient." ECF No. 12805, at 6.

1 **D. Any Summary Judgment Motion on Loss of Consortium Is Premature.**

2 Bard also asks the Court to grant summary judgment on Mr. Tinlin's claim for loss
 3 of consortium if Ms. Tinlin's claims are dismissed. Plaintiffs agree that a loss of
 4 consortium claim is derivative of Ms. Tinlin's claims. The Court can reach that claim if
 5 necessary, but for the reasons stated above, Ms. Tinlin's claims should reach trial.

6 **E. Plaintiffs' Experts Testified to Future Damages With the Required**
 7 **Level of Certainty.**

8 Bard's final argument, that Plaintiffs' experts cannot testify to the probability of
 9 future complications (Mot. at 13), misstates Plaintiffs' experts' testimony and misapplies
 10 it to Wisconsin law. As this Court has recognized, under Wisconsin law, a plaintiff
 11 seeking damages for future injury must establish such damages to a medical probability.
 12 *See ECF No. 12805, at 5 (citing Bleyer v. Gross, 120 N.W. 2d 156, 160 (Wisc. 1963)).*
 13 Both experts testified to the risk of Ms. Tinlin experiencing future complications due to
 14 her failed filter to a medical probability, satisfying this standard. Bard never directly
 15 quotes any of Dr. Muehrcke's or Dr. Hurst's deposition testimony to support its assertion
 16 that neither expert testified that Ms. Tinlin would "probably" suffer certain complications,
 17 and points to no quotation from either that Ms. Tinlin's future damages are a "mere
 18 possibility."

19 Dr. Muehrcke testified that Ms. Tinlin is at risk of complications, including
 20 arrhythmia and cardiac failure due to her filter, and explicitly agreed that this was his
 21 opinion "to a reasonable degree of medical probability." (SSOF ¶ 25.) Dr. Muehrcke also
 22 testified that that Ms. Tinlin is at a greater risk of future complications. (*Id.* ¶ 26.) In
 23 arguing that Dr. Muehrcke did not opine as to the probability of future damages, Bard also
 24 cites certain paragraphs in its Statement of which assert that Dr. Muehrcke could not
 25 "quantify" future risks. *See Mot.* at 13 (citing, among other paragraphs, SOF ¶¶ 24, 28).
 26 But Plaintiffs' experts are not required to "quantify" those risks, as the cases cited by Bard
 27 itself state. *See Weber v. White, 681 N.W.2d 137, 143 (Wisc. 2004)* ("The law does not
 28

1 require mathematical certainty to determine future health care expenses.”) (citing *Bleyer*,
 2 120 N.W. 2d at 156). Dr. Muehrcke’s testimony is more than sufficient.

3 Dr. Hurst was similarly clear. His report unequivocally states that Ms. Tinlin faces
 4 either continuous monitoring and follow-up or lung resection: “These embolized arms are
 5 in locations that are not amenable to percutaneous removal, and if they become
 6 symptomatic will require lung resection for removal. At the least, they will require life-
 7 long follow-up with CT imaging to document their stability.” (SSOF ¶ 27.) In his
 8 deposition, Dr. Hurst reaffirmed that Ms. Tinlin will need such imaging on ongoing basis.
 9 (*Id.* ¶ 28.) His report concludes that Ms. Tinlin’s filter “is unstable and is causing the
 10 patient multiple issues and symptoms and will need removal using advanced endovascular
 11 techniques that will require referral to a specialist in complex removal of these devices.”
 12 (*Id.* ¶ 29.) None of these opinions concerning future complications are stated as “mere
 13 possibilities.”

14 **IV. Conclusion**

15 For the foregoing reasons, Plaintiffs respectfully request that the Court deny Bard’s
 16 motion.

17
 18 Dated: March 1, 2019

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CERTIFICATE OF SERVICE

I hereby certify that on this 1st day of March, 2019, I electronically transmitted the attached document to the Clerk's Office using the CM/ECF System for filing and transmittal of a Notice of Electronic Filing.

/s/ Jessica Gallentine